CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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·	SECURITY INFORM	U.S. OFFICIALS ONLY		25X1
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	THE SOURCE EVALUATIONS IN T THE APPRAISAL OF CON (FOR KEY SEE	ITENT IS TENTATIVE.		25X
Ru	ssian War Vessels:	· · · · · · · · · · · · · · · · · · ·		
1.	The following data for Russian metho period 1 to 15 Cotober 1952	ine sweepers which entered t	he yard during	25)
				25/
	Overall length: Beam: Free board:	62 meters 8.5 meters 0.9 meters 2600 h.p. (recipross	ting and exhaust	207
	Beam: Free board: Engines:	8.5 meters	ting and exhaust	237
2.	Beam: Free board: Engines: Displacement When employed by the German Navy (Ottergeraet). The vessels are the Otter system is being undert The complete paravane system was	8.5 meters 0.9 meters 2600 h.p. (reciproce steam eng 750 tons these sweepers were equipped and saken by the Technisches Buers apparently destroyed by Ger The vessels are not equipped and	d with paravanes a completion of control or the yard.	201
	Beam: Free board: Engines: Displacement When employed by the German Navy (Ottergeraet). The vessels are the Otter system is being undert	8.5 meters 0.9 meters 2600 h.p. (reciproce steam eng 750 tons these sweepers were equipped and saken by the Technisches Buers apparently destroyed by Ger The vessels are not equipped and	d with paravanes a completion of control or the yard.	
3	Beam: Free board: Engines: Displacement When employed by the German Navy (Ottergeraet). The vessels are the Otter system is being undert The complete paravane system was at the cessation of hostilities. type, Russian or otherwise, of many contracts.	8.5 meters 0.9 meters 2600 h.p. (reciproce steam eng 750 tons these sweepers were equipped and saken by the Technisches Buers apparently destroyed by Ger The vessels are not equipped and	d with paravanes a completion of control or the yard.	
	Beam: Free board: Engines: Displacement When employed by the German Navy (Ottergeraet). The vessels are the Otter system is being undert The complete paravane system was at the cessation of hostilities type, Russian or otherwise, of many the Russian Merchant Marine:	8.5 meters 0.9 meters 2600 h.p. (reciproce steam eng 750 tons These sweepers were equipped and saken by the Technisches Buers apparently destroyed by German ine sweeping equipment.	d with paravanes d completion of cont the yard. The man naval crews sed with any other control of the control o	
	Beam: Free board: Engines: Displacement When employed by the German Navy (Ottergeraet). The vessels are the Otter system is being undert The complete paravane system was at the cessation of hostilities. type, Russian or otherwise, of many contracts.	8.5 meters 0.9 meters 2600 h.p. (reciproce steam eng 750 tons These sweepers were equipped and saken by the Technisches Buers apparently destroyed by German engers were equipped and saken by the Technisches Buers apparently destroyed by German enders apparently 800 tons (German enders) enders e	d with paravanes d completion of cont the yard. The man naval crews sed with any other control of the control o	25X
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